MORRILL LEVER & GEAR OPERATED VALVES

	PART NUMBERS	
SIZE	**LEVER OPERATED**	**GEAR OPERATED**
2"	BLO-02	BGO-02
2 1/2"	BLO-025	BGO-025
3"	BLO-03	BGO-03
4"	BLO-04	BGO-04
5"	BLO-05	BGO-05
6"	BLO-06	BGO-06
8"	BLO-08	BGO-08
10"	BLO-10	BGO-10
12"	BLO-12	BGO-12

Material

Body – Epoxy Coated Cast Iron
Disc – Ductile Iron (Nickel Plated)
Shaft – 400 Series Stainless Steel
Seat – EPDM (Working Temperature 14 - 240ºF)
Pin – Stainless Steel

Features

- Operator flange conforms to ISO 5211. Designed to work with manual, pneumatic or electric actuators.
- The phenolic-backed replaceable rubber seat is non-collapsible, stretch resistant, and blowout proof.
- The precision machined disc ensures low operating torque and effective sealing up to 200 psi. The hydro-dynamically designed disc allows for high capacity flow.
- One piece shaft design ensures dependability and positive disc positioning.
- Valves are epoxy coated and incorporate "zerk" style grease fittings for easy lubrication on neck & gearbox (if applicable).
- Not for use in the Oil & Gas Industries.
- Not available w/ Stem Extensions

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